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**Wu et al.**(10) **Pub. No.: US 2014/0241227 A1**(43) **Pub. Date: Aug. 28, 2014**(54) **DISCONTINUOUS RRECEPTION****Publication Classification**(75) Inventors: **Chunli Wu**, Beijing (CN); **Benoist Pierre Sebire**, Tokyo (JP); **Lei Du**, Beijing (CN)(51) **Int. Cl.**  
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A method may be provided. The method may include selecting one of a first discontinuous cycle of a first length and a second discontinuous reception cycle of a second length. The second discontinuous reception cycle may be of a different length to the first cycle. Both of the first and second cycles may be available for selection. The method may further include using said selected cycle.

